

## ARTIFACT SHEET

Enter artifact number below. Artifact number is application number + artifact type code (see list below) + sequential letter (A, B, C ...). The first artifact folder for an artifact type receives the letter A, the second B, etc..

Examples: 59123456PA, 59123456PB, 59123456ZA, 59123456ZB

09/848625 ZA

Indicate quantity of a single type of artifact received but not scanned. Create individual artifact folder/box and artifact number for each Artifact Type.

☐

CD(s) containing computer program listing

Doc Code: Computer

Artifact Type Code: P

☐

Stapled Set(s) of Extra Color Drawings/Photographs

Doc Code: Artifact

Artifact Type Code: C

☐

CD(s) containing pages of specification

and/or sequence listing

Doc Code: Artifact

Artifact Type Code: S

☐

CD(s) with content unspecified

Doc Code: Artifact

Artifact Type Code: U

☐

Microfilm(s)

Doc Code: Artifact

Artifact Type Code: F

☐

Video tape(s)

Doc Code: Artifact

Artifact Type Code: V

☐

Model(s)

Doc Code: Artifact

Artifact Type Code: M

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Bound Document(s)

Doc Code: Artifact

Artifact Type Code: B

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Other, description:

Doc Code: Artifact

Artifact Type Code: Z

Diskette

*Reviewed PLUS search on diskette 7.11.02*

06/26/2003

*TLE*

*3.12.04*

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1643	327/142,143,198,310.ccls.	USPAT; US-PGP UB	2004/03/19 13:02
2	BRS	L2	1410	361/111.ccls.	USPAT; US-PGP UB	2004/03/19 13:02
3	BRS	L3	2024	365/226,228.ccls.	USPAT; US-PGP UB	2004/03/19 13:02
4	BRS	L4	3365	(1 or 2 or 3) and (capacit\$4 or "charge storage")	USPAT; US-PGP UB	2004/03/19 13:26
5	BRS	L5	75622	(transient\$1 or noise or spik\$3 or fluctuat\$4) near3 (power or voltage\$1 or potential\$1 or Vdd or "V.sub.dd" or Vcc or "V.sub.cc")	USPAT; US-PGP UB	2004/03/19 13:05
6	BRS	L6	335674	(chang\$3 or vary\$3 or vari\$5 or interrupt\$4 or drop\$4) near3 (power or voltage\$1 or potential\$1 or Vdd or "V.sub.dd" or Vcc or "V.sub.cc")	USPAT; US-PGP UB	2004/03/19 13:07
7	BRS	L7	48418	(5 or 6) with (capacit\$4 or "charge storage")	USPAT; US-PGP UB	2004/03/19 13:07
8	BRS	L8	982	4 and 7	USPAT; US-PGP UB	2004/03/19 13:07
9	BRS	L9	384	8 and 327/\$.ccls.	USPAT; US-PGP UB	2004/03/19 13:08
10	BRS	L10	287	8 and 361/\$.ccls.	USPAT; US-PGP UB	2004/03/19 13:08
11	BRS	L11	475	8 and 365/\$.ccls.	USPAT; US-PGP UB	2004/03/19 13:08

	Type	L #	Hits	Search Text	DBs	Time Stamp
12	BRS	L12	157	9 and (10 or 11)	USPAT; US-PGP UB	2004/03/19 13:09
13	BRS	L13	137	12 and gate	USPAT; US-PGP UB	2004/03/19 13:21
14	BRS	L14	20	12 not 13	USPAT; US-PGP UB	2004/03/19 13:22
15	BRS	L15	5	10 and 11 not 12	USPAT; US-PGP UB	2004/03/19 13:23
16	BRS	L16	820	(9 or 10 or 11) not (12 or 15)	USPAT; US-PGP UB	2004/03/19 13:25
17	BRS	L17	97	16 and (bias\$3 near5 (capacit\$4 or "charge storage"))	USPAT; US-PGP UB	2004/03/19 13:41
18	BRS	L18	179	16 and (gate near3 (ground or GND or GRD or Vss or "V.sub.ss")) not 17	USPAT; US-PGP UB	2004/03/19 13:42
19	BRS	L19	12	16 and Schmidt not 17	USPAT; US-PGP UB	2004/03/19 13:45
20	BRS	L20	43	18 and 9 not 19	USPAT; US-PGP UB	2004/03/19 14:02
21	BRS	L21	136	18 not 20	USPAT; US-PGP UB	2004/03/19 14:41
22	BRS	L22	535	16 not (17 or 18 or 19)	USPAT; US-PGP UB	2004/03/19 14:42
23	BRS	L23	34	22 and (inverter\$3 near3 (capacitor\$1 or "charge storage"))	USPAT; US-PGP UB	2004/03/19 14:45

	Type	L #	Hits	Search Text	DBs	Time Stamp
24	BRS	L24	123	22 and 9 not 23	USPAT; US-PGP UB	2004/03/19 14:49
25	BRS	L25	378	22 not (23 or 24)	USPAT; US-PGP UB	2004/03/19 14:50
26	BRS	L26	3	25 and (diode near1 body)	USPAT; US-PGP UB	2004/03/19 14:51
27	BRS	L27	18	25 and (inverter\$1 with (capacitor\$1 or "charge storage"))	USPAT; US-PGP UB	2004/03/19 14:53
28	BRS	L29	10	25 and (invert\$3 with (capacitor\$1 or "charge storage")) not 27	USPAT; US-PGP UB	2004/03/19 14:55
29	BRS	L30	136	25 and invert\$3 not (27 or 29)	USPAT; US-PGP UB	2004/03/19 15:01
30	BRS	L31	146	25 and 10 not (26 or 27 or 29 or 30)	USPAT; US-PGP UB	2004/03/19 15:05
31	BRS	L32	67	25 not (26 or 27 or 29 or 30 or 31)	USPAT; US-PGP UB	2004/03/19 15:06